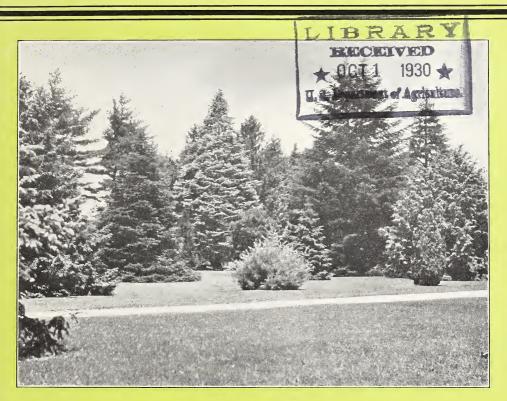
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SOME BARGAIN PRICES

From Our Complete Lists



Evergreens, Trees and Shrubs available at particularly low prices in quantity for Autumn 1930—in small sizes as well as large.

KELSEY NURSERY SERVICE

Fifty Church Street, New York City

KELSEY NURSERY SERVICE

- I. We furnish high quality stock. Kelsey Nursery stock is grown where it grows best; always of course, with regard to shipping convenience. Of more than seventy nurseries with over twenty thousand acres of stock we select the nearest nursery growing the material of the quality and grade you may want.
- 2. We furnish our stock at the lowest prices made possible by mass production. Prices of nursery stock vary greatly. One nursery grows stock on land worth, say, \$4,000 or \$5,000 per acre. The stock is no better than that grown at a nearby nursery where land is worth perhaps \$400.00 per acre. Nature has no partiality in this respect. We are, therefore, enabled to sell excellent stock at very low prices.
- 3. We are an entirely responsible source of supply. Established Fifty Years ago, in 1878, we still have among our customers many who have been patrons for forty years or more. In all our dealings we are always willing to make things right on any errors or just causes for complaint.
- 4. Our Guarantee—Stock to be in good condition when furnished. We will, however, replace any and all losses at half price.
- 5. Scarce and rare varieties: Why look through a dozen nursery catalogues for them? Send us your list and we will quote promptly. This Short Guide is necessarily confined to standard varieties, but with our facilities we can furnish almost any variety or size grown in the United States.
- 6. The policy of this Company is to make and keep good will by careful and prompt service.

PRICES—net, packing at cost. Five will be supplied at the 10 rate, 25 at the 100, and 250 at the 1000 rate.

Claims for errors or shortage to be made within ten days.

F. W. KELSEY NURSERY COMPANY

FIFTY CHURCH STREET

NEW YORK CITY

Telephones: Cortlandt 2660 and 2661 Cables: Kelnurco, Newyork

Fred'k. W. Kelsey President L. E. Manning, Vice-President and Manager

THIS brief list does not pretend to be a complete catalog of available trees and shrubs. Nevertheless, nearly all the better sorts of evergreens will be found either priced or described. The prices tinted green are "lining-out"—small evergreens without ball of earth and burlap (B. & B.). All other prices refer to shapely, many times transplanted specimens, B. & B.

(100) (1000)

"S" Indicates Seedlings not transplanted. "X" Indicates each transplanting.

ABIES (Fir)

Balsar	nea	(Bals	sam	Fir)	
Its	char	acteri	stic	clean	odor
					make
					even
					value
					ergreen
					ariety
tor	Chri	stmas	tre	es.	

for Christmas trees.		
	(100)	(1000)
2 to 4 in. X\$	5.00	\$ 40.00
4 to 8 in. X	8.00	60.00
6 to 12 in. X	10.00	80.00
6 to 12 in. XX	12.00	100.00
brachyphilla (Nikko Fir)		
6 to 8 in. X	18.00	150.00
3 to 6 in. X	12.00	90.00
concolor (White Fir)		
2 yr. S	5.50	30.00
2 to 5 in. X	6.60	50.00
6 to 8 in. X	12.00	100.00
8 to 10 in. XXX Bushy	30.00	250.00
10 to 14 in. XXX Bushy	35.00	300.00
Nordmanni (Nordmann's Fir)	*	
2 yr. S., 4 to 6 in	12.00	100.00
4 to 6 in. X	15.00	140.00
firma (Momi Fir)		
3 to 4 in. X	10.00	80.00
4 to 6 in. X	12.00	95.00
Mariesii (Maries Fir)		
5 to 7 in. X	24.00	200.00
pectinata (Silver Fir)		
10 to 12 in. X	12.00	. 120.00
veitchi (Veitch's Fir)		
3 yr. S	8.00	
6 to 7 in. X	18.00	150.00

M ANY private estates as well as city and state parks all over the country, are realizing the advantage of having a plot of land set apart for growing specimen trees. For a few dollars a hundred, fine healthy lining out stock may be purchased which in a few years will grow into large specimens worth many times the original cost. Small sizes are nearly all to be found in the

green tinted spaces in this price-list.

Balsam Fir makes a fine broad specimen-regular

yramic	al—50 to 60 feet high.	(10)	(100)
12 to	15 inches\$		
	24 inches	25.00	
	0 1000	35.00	
	4 feet	50.00	
5 to	6 feet	90.00	

Concolor Fir reaches 40 feet and has striking silver foliage. Very dense and massive.

		(10)	(100)
15 to	18 inches\$	25.00	\$220.00
18 to	24 inches	38.00	360.00
2 to	21/2 feet	60.00	550.00
21/2	to 3 feet	75.00	700.00
	4 feet	90.00	850.00

Nikko Fir—A vigorous tree making a broad, roundtopped head 80 to 100 feet tall. Quite rare.

	(Each)	(10)
18 to 24 inches	\$5.00	\$27.00
2 to 21/2 feet	4.00	35.00
21/2 to 3 feet	5.00	

THE DOUGLAS FIR (Pseudotsuga taxifolia)

One of the most beautiful conifers, yet easy to grow and valuable also for timber and as a Christmas tree.

Lining-out sizes

2 yr. S\$	4.00	\$ 20.00
3 to 6 in. X	5.00	40.00
5 to 8 in. X	12.00	60.00
6 to 12 in. X	14.00	70.00
10 to 15 in. XXX	35.00	295.00
12 to 18 in. XX	40.00	330.00
18 to 24 in. XX	50.00	480.00
Landscape grade		
(Each)	(10)	(100)
18 to 24 inches\$ 2.50 \$	24.00	\$150.00
2 to 3 feet 4.00	37.50	200.00
3 to 4 feet	58.00	400.00
4 to 5 feet	70.00	550.00
5 to 6 feet	75.00	700.00



LARIX	EVENGRE	E14.2		
Cedar of Lebanon—A lar	ge tree with widesenreads	CEDRUS (True Cedar)		
		atlantica (Atlas Cedar)	(100)	(1000)
ing, horizontal branches	. No other evergreen is	4 to 6 in. X	20.00	180.00
like it. A majestic va	riety. Note the prices.	deodora (Deodar)		
,	,	12 to 15 in. S	8.00	60.00
	(10) (100)	12 to 16 in. X	40.00	380.00
21/2 to 3 feet	\$ 40.00 \$350.00	libani (Cedar of Lebanon)	10.00	00.00
2 4 4 6 - 4	70.00 \$370.00	2 yr. S., 5 to 7 in 9 to 10 in. XX	10.00 19.00	90.00
3 to 4 feet	50.00 425.00	12 to 15 in. XX		220.00
Above are Northern	grown.)	15 to 18 in. XX		280.00
	0 ,	CRYPTOMERIA (Japanes	e Ceda	
awson's Cypress is a th	ick pyramidal tree with	japonica	c Ccua	11)
	grows readily and makes	4 to 6 in. S	8.00	70.00
		CUPRESSUS (True Cypres		
a fine specimen or group		lawsoniana (Lawson's Cypress		
-1/	(10) (100)	8 to 10 in. X		140.00
21/2 to 3 feet		6 to 8 in. S	6.00	40.00
3 to 4 feet	45.00	JUNIPERUS (Junipers)		
		cannarti (Cannart Red Cedar))	
ommon spreading Junipe	er is a fine native ground	Rooted cuttings		250.00
	n dry banks in sun or	communis (Common Juniper)		
partial shade.	n dry banko m odn or	6 to 8 in. S	5.00	30.00
partial shade.	(10) (100)	communis depressa plumosa		
	, , , , , ,	4 to 6 in. X		180.0
12 to 15 inches	\$ 13.50	6 to 8 in. X	25.00	200.00
15 to 18 inches	16.50 \$125.00	communis hibernica (Irish Juniper)		
18 to 24 inches		Rooted cuttings	7.00	60.0
2 to 21/2 feet		6 to 8 in. X	15.00	140.00
2 to 2/2 reet	27.00 220.00	8 to 12 in. X	25.00	230.00
oldon spucadina Iuminon	is a form of the above	horizontalis (Prostrate Juniper)	
	is a form of the above	R. C. 5 to 7 in	21.00	200.00
	erhaps the brightest color	7 to 9 in. X	25.00	240.0
among all conifers.		9 to 12 in. XX	33.00	300.00
	(10) (100)	Douglas Golden 4 to 6 in. X	20.00	180.0
15 to 18 inches	\$ 18.00	pfitzeriana (Pfitzer's Juniper)	20.00	100.0
18 to 24 inches		Rotted cuttings	18.00	170.0
		7 to 9 in. X	35.00	300.0
2 to 3 feet	50.00 400.00	9 to 12 in. X	45.00	400.0
	4.	sabina (Savin Juniper)		
litzer's Juniper makes :	a spreading vase-shaped	Rotted cuttings, 4 to 6 in	11.00	100.0
specimen about 5 feet	high and the same in	7 to 9 in. X	33.00	300.00
width In spring it is	a beautiful gray, turning	virginiana (Red Cedar)		~ ~ ~
to dark green.	a beatatrar gray, tarming	6 to 12 in. X	6.00	50.0
to dark green.	(10) (100)	12 to 18 in. X	8.00	70.00
	(10) (100)	5 to 8 in, X (Northern Type)	10.00	80.00
18 to 24 inches	\$ 30.00 \$200.00		10.00	30.00
2 to 21/2 feet	42.00 270.00	LARIX (Larch)		
21/2 to 3 feet	60.00 400.00	European Larch 8 to 14 in. X	10.00	70.00
-/ 4 00 0 1000		0 10 17 111. 23	-0.00	, 0.00

80.00

165.00 1200.00

120.00

600.00

800.00



3 to 4 feet.....

4 to 5 feet.....

5 to 51/2 feet.....

NORWAY SPRUCE (Picea excelsa)

16.00

20.00

6.00

100.00

50.00

This variety will thrive in dense shade and succeeds in heavy damp soil. Having a flat root system, it is suitable for shallow, rocky soils. The hardiest spruce. Popular for Christmas trees.

Lining-out sizes		
8	(100)	(1000)
3 yr. S\$	1.00	\$ 6.00
2 to 5 in. X	2.00	12.00
4 to 8 in. X	3.00	16.00
6 to 16 in. X (Special)	6.00	40.00
12 to 15 in. XX	10.00	80.00
9 to 12 in. X	8.00	60.00
Landscape grade		
1 0	(10)	(100)
12 to 18 inches\$	9.00	\$ 50.00
18 to 24 inches	12.00	80.00
2 to 3 feet	20.00	125.00
3 to 4 feet	30.00	250.00

80.00

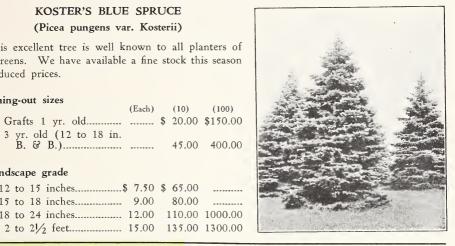
KOSTER'S BLUE SPRUCE (Picea pungens var. Kosterii)

This excellent tree is well known to all planters of evergreens. We have available a fine stock this season at reduced prices.

Lining-out sizes	(Each)	(10)	(100)
Grafts 1 yr. old		\$ 20.00	
3 yr. old (12 to 18 in. B. & B.)		45.00	400.00
Landscape grade			

12 to 15 inches.....\$ 7.50 \$ 65.00 15 to 18 inches...... 9.00

18 to 24 inches...... 12.00



2 to 2/2 reet	. 1).(00 13)
PICEA (Spruce)		
alba (White Spruce)		
Most suitable for paper pulp		
and succeeds wherever Norway		
Spruce succeeds. It is a trifle		
quicker in growth. Popular variety for Christmas trees.	100)	(1000)
3 yr. S	1.00	6.00
3 yr. X 2 to 4 in. X	2.00	12.00
4 to 8 in. X	3.00	16.00
6 to 10 in. X	4.00	30.00 40.00
12 to 15 in. X	5.00 10.00	80.00
9 to 12 in. XX	14.00	100.00
canadensis (Black Hills Spruce)		
3 yr. 2 to 3 in. X	6.00	50.00
englemanni (Englemann's Blue)	~ 00	
5 yr. 3 to 6 in. X 5 yr. 6 to 9 in. X	5.00 16.00	40.00
	27.00	120.00 200.00
One of the finest of the	27.00	200.00
Spruces, foliage very dense		
and ranges from a bluish		
green to steel blue in color.		
polita (Tigertail Spruce) 3 to 4 in. X	10.00	80.00
	20.00	170.00
pungens (Colorado Blue Spruce)		
This variety varies in color		
from light blue to light		
green. Unless stated "Se- lected Blue" our stock runs		
from 30 to 50% blue. In		
small sizes, it is usually		
cheaper to buy unselected		
trees. Even seed from the		
Koster blue Spruce does not make all blue seedlings.		
2 yr. S	5.00	30.00
4 to 8 in. X	8.00	60.00
5 to 9 in X	9.50	90.00
12 to 15 in. X	16.00 17.00	150.00 150.00
6 to 8 in. XX	30.00	250.00
10 to 12 in. XX	35.00	300.00
Borealis (Polar Spruce)		
3 to 5 in S	4.50	30.00
8 to 12 in. X	14.00	110.00
12 to 15 in. X	17.00	140.00

Koyamai Spruce 5 to 7 in. X.

Oriental Spruce 2 to 3 in. X

3 yr. S...

Sitka Spruce 2 yr. S.....rubra (Red Spruce)

12,00

12.00

5.00 2.00 95.00

90.00

30.00

12.00

White Spruce is not only extremely valuable for forestry purposes, but makes a splendid specimen -bushy and dense. It does best north of New York City.

		·	(10)	(100)
12	to	18 inches\$	9.00	\$ 85.00
18	to	24 inches	11.50	90.00
2	to	3 feet	17.50	125.00
3	to	4 feet	27.50	200.00

Pygmy Norway Spruce is a very dwarf, slow-growing form of Norway Spruce. An excellent little clump of green for the rock garden.

	(Each)	(10)
10 to 12 inches	\$2.50	\$22.50

Colorado Spruce in larger sizes is an excellent subject for a screen or hedge. Its horizontal branches give an effect not to be otherwise obtained. An artistic mixture of green and blue specimens is the most natural.

Green		
(Each)	(10)	(100)
12 to 18 inches\$ 2.00	\$ 15.00	\$125.00
18 to 24 inches 3.00	25.00	200.00
2 to 3 feet 4.00	35.00	300.00
$3\frac{1}{2}$ feet	45.00	400.00
4 feet 8.00	60.00	
$4\frac{1}{2}$ feet	80.00	
5 feet 12.50		
Selected Blue		
12 to 18 inches\$ 4.00	\$ 35.00	\$300.00
18 to 24 inches 5.00		

iccica	Diuc			
	18 inches\$			
18 to	24 inches	5.00	45.00	400.00
2 to	21/2 feet	7.50	70.00	600.00
3 fee	et	10.00	85.00	
31/2	feet	12.50	110.00	
4 fee	et	15.00		
5 fee	et	20.00		
6 fee	et	25.00		

EVERGREENS

PROBABLY no tree in Nature has so much sentiment attached to it for so just a cause as the Pine. The appearance is typical of rugged strength, which the character of the tree bears out. Far up on mountain ranges the last tree of all, twisted and stunted, is more often than not a Pine tree. And this same Pine species, taken into cultivation and give care and opportunity, becomes a full bushy specimen, its soft outline and texture of long thickly bundled needles contrasting pleasingly with every other kind of green.

Japanese Red Pine makes a large spreading tree, about fifty feet tall. Large specimens for quick effects in seashore and beach planting are available in quantity and priced low.

				(10)	(100)
2	to	3	feet\$	25.00	\$200.00
3	to	4	feet	40.00	350.00
4	to	5	feet	50.00	400.00
5	to	6	feet	60.00	500.00

Mugho Dwarf Pine is a variation of the Pinus Montana and is grown from seed. Therefore great care is needed and much elimination of imperfect forms. Real dense, low, rounded, formal Mugho Pines are higher priced than less rigidly examined trees. We quote the following perfect specimens.

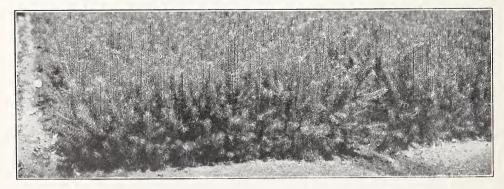
	(Each)	(10)	(100)
12 to 15 inches spread.	\$2.50	\$24.00	\$200.00
15 to 18 inches spread.	3.00	27.50	250.00
18 to 24 inches spread.	4.00	35.00	300.00
And the following run 80	0% spe	cimens:	

White Pine is available for nearly every state in the Union; but owing to various quarantines and restrictions we prefer to quote prices in each case. Thousands of specimens available up to twelve feet or more.

PINUS (Pine)		
banksiana (Jack Pine)	(100)	(1000)
6 to 10 in. S	2.00	14.00
10 to 18 in. X	8.00	40.00
densiflora (Jap. Red Pine)		
Lighter foliage and more		
spreading than the Austrian		
Pine, but also thrives in sea		
shore planting. Understock		
for grafting Jap. Table Pine.		
8 to 15 in. S	5.00	24.00
18 to 30 in. X	10.00	50.00
1 (XX 1 D)		
mughus (Mugho Pine)	4.00	20.00
2 yr. S 2 in. 3 yr. X	4.00	20.00
2 in. 3 yr. X	4.50	30.00

2 yr. S	4.00	20.00	
2 in. 3 yr. X	4.50	30.00	
4 to 6 in. X	8.00	60.00	
6 to 8 in. XX	16.00	120.00	
8 to 10 in. XXX	50.00	400.00	
10 to 12 in, XXX B,			
& B	70.00	600.00	
ponderosa (Western Yellow Pine)			
4 +- (:- 6	4 50	20 00	

4 to 0 in. 5	4.70	30.00
rigida (Pitch Pine)		
6 to 12 in. S	2.00	14.00
strobus (White Pine)		
New York State only.		
6 to 12 in. X	3.00	25.00
12 to 18 in. X	4.00	35.00
New England States only.		0,,,,
12 to 18 in. X	4.00	30.00
18 to 24 in. X	5.00	40.00
Ship into almost all States.		
6 to 10 in. X	12.00	95.00
sylvestris (Scotch Pine)		,,,,,,
The variety par excellence for		
poor soils—even dry sand		
wastes can be successfully		
covered with Scotch Pine.		
12 to 18 in. X	6.00	30.00
18 to 24 in X	7.00	40.00



RIGA SCOTCH PINE (Pinus sylvestris var. Rigensis)

This has long been known among foresters as a type altogether superior to ordinary Scots Pine.

Where the type grows straggly and with a crooked leader, the Riga variety puts up a straight clean trunk. The color of branches is striking—noticeably reddish. The needles do not turn so yellow in spring as those of the

type. The Riga Pine also has a much longer life and makes a much greater height, up to 80 and 100 feet or more. (100) (1000)

3	yr.	S			 	\$ 1.00	\$ 6.00
6	to	12	in.	Χ	 	 3.00	16.00
12	to	18	in.	Χ	 	 9.00	70.00
1 0	to	24	in	V		12.00	00 00



In forestry, it makes valuable timber and quick growth on even the poorest of soils. In large quantities we are prepared to quote exceptionally low prices.

THE RED (NORWAY) PINE

The Pinus Resinosa is probably the one most popular evergreen for all purposes. It is a native to the Eastern parts of the country and absolutely hardy. Its name is taken from the town of Norway, Maine.

As a specimen, it grows into a tall, spreading, imposing tree, and is very long lived. The bark is red. This variety is notable because of its freedom from most insect pests.

Lining-out sizes

			(100)	(1000)
3	to	5 in, X\$	2.00	\$ 12.00
4	to	8 in. X	3.00	14.00
9	to	15 in. X	8.00	60.00
12	to	18 in. X	9.00	70.00
14	to	20 in. XX (Heavy)	15.00	125.00

Landscape grade

-	(10)	(100)
2 to 3 feet	.\$22.50	\$200.00
3 to 4 feet	42.50	375.00
4 to 5 feet	65.00	
5 to 6 feet	100.00	800.00
6 to 8 feet (for screen)		
12 to 13 feet (specimens).	350.00	3,000.00

This season we have an exceptionally attractive bargain in this variety for mass plantings, screens, etc., where small seedlings or transplants are too small. We offer 30,000 twice transplanted trees, 14 to 20 inches high at \$125.00 per thousand—12½ cents each.

THE AUSTRIAN PINE

This variety of the Black pine is perhaps the best of the European pines. It is hardy, fast growing and succeeds in a wide variety of soil—even along beaches subject to the salt spray of the sea. It is much used as a wind break in estates near the ocean, but is equally adapted for forestry planting. Single specimens and groups for ornaments make a magnificient appearance, since its ultimate height is only 40 to 50 feet.

Lining-out sizes

	(100)	(1000)
4 to 6 in. S	\$ 2.50	\$ 16.00
3 to 5 in. X	4.00	30.00
5 to 10 in. X	8.00	60.00
10 to 18 in. X		75.00
15 to 20 in. XX very	,	
bushy	35.00	295.00

(100) (1000)

Landscape grade

	(Each)	(10)
	feet\$ feet		



A perfect specimen of Austrian 5 feet in height

TAXUS EVER ORE	-110		
DILIMED CYDDESS (D. ml., march) marchel tons	DOEL ID O'TOLICA		
PLUMED CYPRESS (R. plumosa) pyramidal tree	PSEUDOTSUGA		
to about 15 feet with light green foliage. We	(See Abies)		
can furnish the golden form Aurea at the same	RETINOSPORA		
price.	(Japanese Cypress)		
(Each) (10)	filifera	(100)	(1000)
18 to 24 inches\$ 2.00 \$17.50	Rotted cuttings	15.00	140.00
And a special block of the golden form—excellent	6 to 8 in. X	20.00	190.00
for hedges—is available in the same size at \$120	filifera aurea Rooted cuttings	19.00	180.00
per 100.	pisifera	19.00	130.00
*	Rooted cuttings		100.00
THREAD CYPRESS (R. filifera)	7 to 9 in. X		200.00
(Each) (10) (100)	9 to 12 in. Xpisifera aurea	25.00	240.00
12 to 18 inches\$ 2.00 \$15.00 \$125.00	Rooted cuttings	15.00	140.00
18 to 24 inches 3.50 30.00 250.00	6 to 8 in. X	20.00	180.00
2 to 3 feet	8 to 10 in. X	24.00	220.00
2 . 4 (Plumosa Rooted cuttings	10.00	90.00
3 to 4 feet 5.50 50.00	6 to 8 in. X		120.00
SAWARA CYPRESS (R. pisifera)	10 to 12 in. X	20.00	180.00
1 2	12 to 15 in. XX	30.00	290.00
(Each) (10) (100) 18 to 24 inches\$ 2.00 \$18.00 \$175.00	plumosa aurea	13.00	120.00
	R. C. 6 to 8 in. X		120.00 130.00
2 to 3 feet	8 to 10 in. X	20.00	150.00
TAXUS (The Yews)	squarrosa veitchii		
TAXOS (THE TEWS)	Rooted cuttings		100.00
AMEDICANI VEW (T. C 1	6 to 8 in. X 8 to 12 in. X	25.00	160.00
AMERICAN YEW (T. Canadensis) is a spread	obtusa	27.00	200.00
ing dark green type excellent for low borders	10 to 15 in. XXX	12.00	100.00
in the shade. We offer a special size:	SCIADOPITYS verticillata		
(Each) (10) (100)	(Umbrella Pine)		
12 to 15 inches\$ 1.50 \$13.50 \$125.00	4 to 6 in. X	40.00	350.00
	TAXUS (Yew)		
IMPROVED YEW (Taxus intermedia). A hybird	Canadensis (Canadian Yew)	10.00	00.00
which promises to be of extreme interest in	Rooted cuttings	10.00 21.00	90.00
North-Eastern America.	cuspidata (Japanese Yew)	21.00	200.00
(Each) (10) (100)	4 to 6 in. X	23.00	200.00
12 to 15 inches\$ 2.50 \$24.00 \$225.00	8 to 12 in. X	40.00	350.00
15 to 18 inches 3.50 32.50 300.00	cuspidata capitata (Upright) 10 to 12 in. X	40.00	350.00
18 to 24 inches 5.00 45.00	cuspidata brevifolia (Dwarf)	10.00	370.00
DWIADE TADANI MENU CE D 'C I'	4 to 6 in. X	30.00	270.00
DWARF JAPAN YEW (T. Brevifolia)	7 to 10 in. X	35.00	300.00
(Each) (10) (100)	cuspidata aurea (Golden) 4 to 6 in. X	40.00	
12 to 15 inches\$ 3.25 \$30.00	6 to 8 in. XX	60.00	
15 to 18 inches 4.00 36.00	cuspidata Hicksii		
18 to 24 inches 6.00 54.00	6 to 8 in. from 2 in pots	40.00	
IADANIECE VEW (T momidate) This is the	baccata (English Yew)	30.00	270.00
JAPANESE YEW (T. cuspidata). This is the	6 to 8 in. X	40.00	350.00
spreading form.	baccata repandens		
(Each) (10) (100) 12 to 15 inches\$ 2.50 \$24.00 \$225.00	(Weeping variety)	10.00	2 7 0 0 0
	6 to 8 in. Xbaccata aurea	40.00	350.00
15 to 18 inches 3.50 27.00 250.00	6 to 8 in. X	35.00	300.00
18 to 24 inches 4.50 40.00 400.00	Washington		
2 to $2\frac{1}{2}$ feet 6.00 54.00	8 to 10 in. X	60.00	500.00



UPRIGHT JAPANESE YEW (Taxus cuspidata capitata)

The perfect evergreen hedge. Will last 100 years or more and responds to shearing. Withstands all soil conditions—even dense shade. The best hedge according to Dr. Wilson of the Arnold Arboretum is planted about 12 inches high at the start from stock grown from seed. We offer it.

12 to 15 inches B. & B. \$150.00 per hundred.

Lining-out sizes

These will be found under Taxus in the green list on this page.

Lane	usca	pe	gra	ae			
		•			(Each)	(10)	(100)
	18	to	24	inches	\$ 4.00	\$ 37.50	\$350.00
	2	to	21/	feet	5.00	45.00	



HEMLOCK

(Tsuga canadensis)

A splendid native tree, excellent as a specimen or for a hedge. Will thrive in shade, but will not stand windy exposure.

Lining-out sizes	
(100)	(1000)
4 to 6 in. S\$ 4.00	\$ 20.00
4 to 6 in. X 3 yr 10.00	80.00
8 to 10 in. XX 30.00	250.00
10 to 15 in. XX 45.00	400.00
Landscape grade	
(Each) (10)	(100)
$1\frac{1}{2}$ to 2 ft\$ 2.00 \$18.00	\$175.00
2 to 2½ ft 3.00 28.00	275.00
$2\frac{1}{2}$ to 3 ft 4.50 42.50	400.00
3 to 3½ ft 6.00 55.00	500.00
$3\frac{1}{2}$ to 4 ft 7.50 70.00	
4 to 5 ft 10.00	
5 to 5½ ft 12.50	

3 to 6 in. X. 6.00 40.00 8 to 12 in. X. 10.00 80.00 12 to 18 in. XX 20.00 150.00 pyramidalis Rooted cuttings \$ 8.00 \$ 70.00 6 to 9 in. X. 20.00 180.00 8 to 12 in. X 25.00 240.00	THUJA (Arborvitae) occidentalis (White Cedar)	(100)	(1000)
8 to 12 in. X	3 yr. S	2.00	6.00
12 to 18 in. XX		6.00	40.00
pyramidalis Rooted cuttings		10.00	80.00
Rooted cuttings\$ 8.00 \$ 70.00 6 to 9 in. X	12 to 18 in. XX	20.00	150.00
10 to 12 in. XX 28.00 260.00 BEST ARBORVITAE HEDGE	Rooted cuttings\$ 8. 6 to 9 in. X	.00 180 .00 240 .00 250 .00 260	0.00 0. 0 0 0.0 0

BEST ARBORVITAE I	HEDGE	
Siberian		
Rooted cuttings	9.00	80.00
7 to 9 in X	21.00	200.00
Douglas Golden		
Rooted cuttings	13.00	120-00
hoveyi		
Rooted cuttings	10.00	90.00
7 to 9 in. X	21.00	200.00
9 to 12 in. XX	25.00	240.00
Tom Thumb		
Rooted cuttings	10.00	90.00
7 to 9 in. X	17.00	160.00
12 to 15 in. XX	30.00	290.00
globosa		
Rooted cuttings	11.00	100.00
6 to 8 in. X	20.00	180.00
8 to 10 in. X	24.00	220.00
12 to 15 in. X	30.00	295.00
orientalis (Biota)		
12 to 18 in. XX	12.00	95.00
orientalis aurea nana		
(Berkman's Golden)		
6 to 8 in. X	30.00	250.00

THUJA (Arbor Vitae)

American Arborvitae besides its other uses, forms an excellent sheared hedge. We offer a special size for this purpose.

size for this purpose.			
2 to 3 feet XXX B.	. ⊌ B.	\$80.00	per 100.
(1	Each)	(10)	(100)
3 to 31/2 feet\$	3.00	\$27.00	\$240.00
4 feet	4.00	37.50	350.00
41/2 feet	5.00	45.00	400.00
5 Teet	6.00	55.00	500.00
6 feet	6.50	60.00	

Pyramidal Arbor Vitae is denser and more compact than the native, therefore making a better hedge as wellas specimen.

*	(Each)	(10)	(100)
18 to 24 inches	\$ 1.75	\$16.50	\$150.00
2 to 3 feet	2.50	22.50	200.00
3 to 31/2 feet	3.50	32.50	300.00
31/2 to 4 feet	4.50	42.00	
$41/\sqrt{2}$ feet	7.50	70.00	
5 Teet	8.50	80.00	

Globe Arbor Vitae is a fine dwarf form—slow, growing and dense.

	_		(I	Each)	(10)	(100)
12	to	15	inches\$	1.50	\$12.50	\$100.00
15	to	18	inches	2.00	15.00	120.00
18	to	24	inches	2.50	22.50	

SPECIAL OFFER OF RARE GRAFTED VARIETIES

The stock listed below has been one year in the field and the wound is well hardened and these plants do not require any special care, except some protection from wind the first winter. Mulch well with leaves, hay or straw.

(10)	(100)
Koster's Blue Spruce, 6 in\$20.00	\$150.00
Japanese Blood-leaf Maple,	
12 in 20.00	120.00
Red Flowering Dogwood,	
10 in 14.00	120.00
River's Purple Beeech, 10 in. 15.00	140.00
Moerheim Blue Spruce, 4 in	150.00

SEEDLINGS ("S")

Many varieties of evergreens are raised from seed until they are two or three years old. These very small plants must be handled with extra care. They should be planted about four inches apart in beds. The beds can be four feet wide and as long as is necessary—up to 100 or 150 feet. Here they are left two years and for the first year, during the heat of the first summer, should be shaded by a lath screen, rested on posts driven into the ground. They are hand-cultivated frequently if satisfactory growth is to be obtained. In the Autumn, mulch with dead leaves three inches deep to prevent frost-heaving. At the end of two years, they should be taken from the beds and treated as transplants.

TRANSPLANTS ("X")

Evergreens that have been moved from one position to another, or that have had their roots pruned, tend to throw out extra roots near the stem, forming a close compact ball of fibrous roots that can be easily dug up when the tree is ready for its permanent location. This thick root system increases the chances for success enormously.

Transplants under six inches are so small that they can best be handled in the same way as seedlings, except in reforestation plantings. But over six inches in height the transplant is sufficiently sturdy to be planted out in the open field in rows four feet apart, and a foot or more apart in the rows, depending on the size of the transplants. Here the roots have room to grow, and the tops have room for shapely development. They should be cultivated to encourage a good growth, and being planted in rows, a power cultivator can be used.

Transplants and even seedling of the hardier types Spruce, Pine, Fir, etc.—can be set out immediately in their permanent positions where a large acreage is to be forested or where a screen or mass effect is desired. A space one foot square should be cleared and the tree planted carefully and firmly. Such a planting requires no further care except for occasional clearing away of weeds. However, when first planted each tree must be thoroughly watered and for the next month should be further watered if rain is not normally plentiful.

WATERING

Note well: an evergreen dies if its roots dry out. Whenever a shipment of evergreens is received, the roots should be examined and immediately soaked if they prove at all dry. They should then be planted at once if possible and well watered after planting and still once more two or three days later.

HEELING IN

If it is impossible to plant evergreens immediately, they should be "heeled in." Dig a trench in a shady spot deep enough to hold the roots and open all bundles and spread the roots naturally in the trench. The earth is carefully thrown in over the roots and tramped down, water heavily. Evergreens may safely remain here two or three weeks until it is convenient to plant out.

ROOTED CUTTINGS ("R. C.")

Many evergreens do not come true to type from seed. These are propagated by cuttings of branches rooted in sand. It is a difficult process, requiring months in a greenhouse under exact barometric conditions. In the case of the Yews, often two years is required. For this reason, cuttings are much more expensive than seedlings. They require the same care (for the first year) as seedlings, but once they have passed a winter in the beds they can be treated as transplants, except for a few special varieties.

GRAFTS

Some trees which do not come true from seed will not even take root readily. These varieties are grafted on established roots of related species and when the graft is healed are perfectly hardy and can be treated as transplants. But during the first year, while the graft ishealing, they must be carefully tended. Plant in beds and provide lath shading, removing on dull days so that the ground is not too wet. Mulch carefully in winter and if possible place a wind protection around each bed. Once a winter is safely passed out of doors, the danger is over. For this reason it is best to buy grafted varieties one year old. A few of these are listed on page nine.

HOW MANY TREES IN A BED

In a bed four feet wide and 10 feet long the following table indicates the number of trees. In a four inches apart planting and a bed 100 feet long, for instance, there would be 3600 trees.

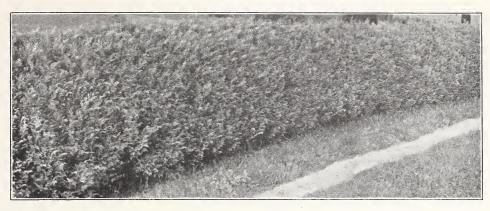
DISTANCE APART

4	X	4	inches360	trees	per	bed
6	х	6	inches160	trees	per	bed
8	x	8	inches100	trees	per	bed

HOW MANY TREES PER ACRE

Rows	3	feet	apart,	trees	1	foot	apart.	.14,52	20
Rows	3	feet	apart,	trees	2	feet	apart.	7,26	0
Rows	4	feet	apart,	trees	2	feet	apart.	5,45	0
Rows	5	feet	apart	each	w	ay		1,74	15
Rows	6	feet	apart	each	w	ay		1,21	C

EVERGREENS, HEDGES AND SCREENS



The above photograph shows a hedge of Cypress (Retinospora). This makes a fine sheared hedge two to three feet only in thickness and can range in height from five to fifteen feet.

The Arbor Vitae gives similar results.

SPECIAL HEDGE MATERIAL AT A BARGAIN

Douglas Fir 18 to 24 inches XX\$ 50		
Concolor Fir		14 to 20 inches XX\$ 15.00 \$125.00
10 to 14 inches XXX 35	5.00 300.	OO Austrian Pine
Norway Spruce 12 to 15 inches XX	0.00 80.	10 to 18 inches X
	5.00 40. 0.00 80.	11/2 to 2 tt B td B 120.00 1.000.00
Colorado Spruce 10 to 12 inches XX 35	5.00 300.	Upright Japan Yew 1 to 11/4 feet B. & B 150.00 1,250.00
	2.00 90. 9.00 70.	10 to 15 in XX 45 00 400 00
Englemann Spruce 9 to 12 inches X	7.00 200.	Arbor Vitae 2 to 3 feet B. & B



eleven

RHODODENDRONS SPECIAL OFFER FOR OCTOBER DELIVERY OR SPRING 1931 Hardy Hybrid Rhododendrons, all colors,

(100) (1000) 4 to 6 in, own roots. \$ 90.00 \$ 700.00 8 to 10 in. 2 yrs. grown 175.00 1,500.00 Grafts of best named varieties for spring

1931 delivery. 6

to 8 inches............ 130.00 1,000.00

AZALEA HINODOGIRI (Japanese Evergreen Azalea)—Brilliant crimson bloom completely covers bush in May—foliage rich bronze in winter. A superb variety.

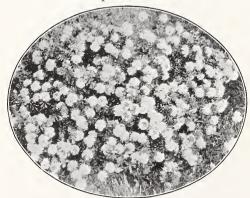
			(Each)	(10)	(100)
6	to	8	inches\$	1.80	\$15.00	\$135.00
8	to	10	inches	2.00	18.00	150.00
10	to	12	inches	2.50	22.00	190.00
12	to	15	inches	3.50	30.00	275.00
						-

BUXUS SUFFRUTICOSA (Box Edging)—Excellent border for garden paths, etc.
(Each) (10) (10) (100)

4 to 6 in. Bushy.... 6 to 8 in. Bushy.... \$ 4.00 \$ 25.00 6.00 37.50 8 to 10 in. Bushy.... 10 to 12 in. Bushy.... 52.50 8.00 20.00 150.00

COTONEASTER Horizontalis (Rock Cotoneaster)-Small shiny leaves bright red berries, low spreading habit.

(Each) (10)(100)8 to 10 inch spread, from 4 inch pots..\$ 1.00 \$9.00 \$80.00



THE GARLAND FLOWER

DAPHNE CNEORUM-One of the finest dwarf evergreen shrubs, covered with pink blooms in May, which continue sparsely through the summer, and a profusion of bloom again in September. Very fragrant. Forms a dense bush two feet or more across, and 12 to 15 inches high.

			(Each)	(10)	(100)
6	to	8	inches\$	1.00	\$ 9.00	\$ 75.00
8	to	10	inches	1.25	12.00	95.00
10	to	12	inches	1.50	14.00	125.00
12	to	15	inches	2.00	20.00	190.00
			50 at 100	rate.		

51 1KOD5		
ABELIA grandiflora	(100)	(1000)
6 to 8 in. S	8.00	70.00
8 to 12 in. X	14.00 20.00	120.00 180.00
AZALEA	20.00	180.00
Amoena		
4 to 6 in. X Hinodigiri	36.00	
2 to 4 in. X	20.00	180.00
2 to 4 in. X	36.00	
Kaempferi 3 to 6 in. XX	25.00	200.00
5 to 8 in. XX	40.00	350.00
Poukhanensis 6 to 8 in. XX	40.00	
Mollis		
3 to 6 in. X	15.00 20.00	120.00 160.00
8 to 10 in. XX	35.00	300.00
Nudiflora 12 to 18 in. (coll)	10.00	80.00
Louisa Hunnewell		00.00
5 to 8 in. XX	35.00	
BUXUS (Boxwood) B. suffruticosa. (Box edging)		
B. suffruticosa. (Box edging) 3 to 4 in. X	10.00	90.00
B sempervisors (True Ruch Roy	12.00	100.00
B. sempervirens (True Bush Boy 4 to 6 in. X	12.00	100.00
6 to 8 in. X	20.00	180.00
COTONEASTER Horizontalis, Divaricata and		
Franchetti		
2 in. pots	20.00	160.00
DAPHNE		
D. cneorum (Garland Flower) Well rooted layers	30.00	200.00
GALAX		
G. Aphylla Strong clumps	10.00	80.00
ILEX (Holly)	10.00	00.00
ILEX (Holly) To succeed with Holly, all		
foliage must be removed		
before planting. opaca (Amer. Holly) Nursery Grown		
Nursery Grown 4 to 6 in. S	14.00	120.00
6 to 8 in S	20.00	180.00
8 to 12 in. S	30.00 40.00	250.00 350.00
crenata (Jap. Holly)	40.00	370.00
crenata (Jap. Holly) 5 to 8 in. S 5 to 8 in. X	$8.00 \\ 20.00$	60.00 150.00
KALMIA	20.00	170.00
latifolia (Laurel)		
9 to 12 in. SLEUCOTHOE	8.00	55.00
cataesbaei		
6 to 12 in. S	12.00	85.00
MAHONIA		
aquifolium (Oregon Holly) 4 to 6 in. S	5.00	30.00
4 to 6 in. S	6.00	40.00
MAGNOLIA magnolia glauca		
magnolia glauca 12 to 18 in. (Collected)	10.00	95.00
PACHYSANDRA Terminal Well rooted plants	is	
Well rooted plants	10.00 14.00	70.00 90.00
PYRACANTHA	14.00	90.00
(Evergreen Thorn)		
Coccinea	7 00	60.00
*RHODODENDRON	7.00	60.00
9 to 12 in. S	8.00 20.00	55.00
catawbiense and R. Carolina	20.00	
9 to 12 in. S	12.00	75.00
VINCA minor (Myrtle)	18.00	150.00
VINCA minor (Myrtle) Strong clumps	8.00	65.00
YUCCA filamentosa 12 to 18 in. X	10.00	
12 to 18 in. X	18.00	



RHODODENDRONS

SINCE the business was established in 1878, one of our specialties has been the furnishing of Rhododendrons in carload lots. Our stock is healthy and well rooted and service prompt. Special prices quoted in large quantities. All plants dug with ball of earth.

HARDY HYBRID RHODODENDRONS

The Hybirds are noted for the beauty, richness and large size of their flowers, and their variety of color. For these reasons they add greatly to the attractiveness of any Rhododendron planting.

The plants priced below are well shaped and with flower buds, they are now in the open field and absolutely hardy. They will be dug with a fine ball of fibrous roots for safe transplanting.

AMPHION—Clear pink with white eye, large bloom.

CATAWBIENSE ALBUM—White, fine foliage.

CATAWBIENSE GRANDIFLORUM—Dark rosy lilac.

MRS. C. S. SARGENT—Deep rose shading to red.

ROSEUM ELEGANS—Clear rose, compact grower.

EVERESTIANUM—Rosy lilac, compact.

PRES. LINCOLN-Lilac pink, with brown eye. (Each) (10)(100)12 to 18 inches, B. & B.....\$ 5.00 \$ 47.50 \$445.00 18 to 24 inches, B. & B..... 7.50 70.00 675.00 2 to 3 feet, B. & B. 12.00 110.00 995.00

SPECIAL CARLOT OFFERS

"X" grade are for mass planting. "XX" are selected bushy plants.

R. MAXIMUM	
------------	--

2 to 2 foot V grade

2 to 3 feet A grade	p .//
3 to 4 feet X grade	.95
2 to 3 feet XX grade	
R. CAROLINIANUM	
12 to 24 inches XX grade	1.40
2 to 3 feet XX grade	1.80
3 to 4 feet XX grade	
R. CATAWBIENSE	
12 to 24 inches XX grade	1.20
2 to 3 feet XX grade	1.80
3 to 4 feet XX grade	3.50
4 to 5 feet XX grade	4.50
KALMIA (K. Latifolia)	
18 to 24 inches XX grade	.80

Special prices on mixed orders, and in quantities larger than the minimum carlots as given below.

Number of Plants to Car

18	to	24	inches	500	to	1000
2	to	3	feet	150	to	500
3	to	4	feet	160	to	300
4	to	5	feet	100	to	2.00

The above figures are based on single and double decked cars.

We can safely ship 400 to 1000 plants in one car, by other methods.

Norway Maple

HILE the growing season is still with us, it is impossible to price and state sizes and quantities of shade trees for street planting. By early September it will be possible, and we shall be glad to quote prices for Maples, Oaks, Linden, Elm, etc., on request in all sizes.

140rway Maple	DL.)	(10)	(100)
	Each)	(10)	(100)
6 to 8 feet\$		\$22.50	\$200.00
8 to 10 feet	3.00	28.00	250.00
10 to 12 feet	4.00	37.50	325.00
White Flowering Dogwood	z	z z	
2 to 3 feet\$	1.00	\$ 9.00	\$ 80.00
3 to 4 feet	1.50	13.50	120.00
4 to 5 feet	2.00	17.50	
	2.00	17.70	
Red Flowering Dogwood			
18 to 24 inches\$	2.00	\$20.00	\$180.00
2 to 3 feet	3.50	32.50	275.00
3 to 4 feet	5.00	45.00	400.00
4 to 5 feet	7.50		
	7.50		
Paul's Scarlet Hawthorne			
3 to 4 feet\$	1.50	\$12.50	\$100.00
4 to 5 feet	1.75	15.00	110.00
7 (0) 1661	1.7)	17.00	110.00
European Beech			
18 to 24 inches\$	1.00	\$ 9.00	\$ 80.00
	1.00	Ψ 2.00	Ψ 00.00
Japanese Cherries			
3 to 4 feet\$	2.00	\$18.00	
Available in the follow	ving v	arieties:-	—Kansan,
Kofugen, Naden, Shir	otugen	ı, Yoshın	О.
Weeping Japanese Cherry			
weeping Japanese Cherry	(Fach)	(10)	(100)
	Lacif	(10)	(100)
. C	1 ~ 0	A 10 00	
6 ft. stems\$	4.50	\$40.00	
o 16. secilis	1.70	ψ10.00	
JAPANESE BLOOD-LEA	AF MA	APLE (A	Acer pal-
JAPANESE BLOOD-LEA matum var. atropurpure	AF MA	APLE (A	Acer pal-
JAPANESE BLOOD-LEA matum var. atropurpure such as we offer, reta	AF MA	APLE (A	Acer pal-
JAPANESE BLOOD-LEA matum var. atropurpure such as we offer, reta	AF MA	APLE (A	Acer pal-
JAPANESE BLOOD-LEA matum var. atropurpuret such as we offer, reta nearly all summer.	AF MA um). '	APLE (A True grad eir brillia (Each)	Acer pal- fted trees, ant color
JAPANESE BLOOD-LEA matum var. atropurpuret such as we offer, reta nearly all summer.	AF MA um). '	APLE (A True grad eir brillia (Each)	Acer pal- fted trees, ant color
JAPANESE BLOOD-LEA matum var. atropurpuret such as we offer, reta nearly all summer.	AF MA um). '	APLE (A True grad eir brillia (Each)	Acer pal- fted trees, ant color
JAPANESE BLOOD-LEA matum var. atropurpure such as we offer, reta	AF MA um). '	APLE (A True grad eir brillia (Each)	Acer pal- fted trees, ant color
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MA um). ' in the	APLE (A True gradeir brillia (Each) \$ 2.50 10.00	Acer pal- fted trees, ant color (10) \$ 22.50
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MA um). ' in the	APLE (A True grafeir brillia (Each) \$ 2.50 10.00	Acer pal- fted trees, ant color (10) \$ 22.50
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MALLIN THE COLUMN T	APLE (ATrue grafier brillia (Each)\$ 2.50 10.00 (Betula lacey le	Acer pal- fted trees, ant color (10) \$ 22.50
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MALLIN THE COLUMN T	APLE (ATrue grafeir brillia (Each) \$ 2.50 10.00 (Betula lacey lead).	Acer pal- fted trees, ant color (10) \$ 22.50 pendula eaves give
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). ' in the ns SIRCH rk ance	APLE (A True grade ir brillia (Each) \$ 2.50 (Betula l lacey leal). (Each)	Acer pal- fted trees, ant color (10) \$ 22.50 pendula caves give
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). ' in the ns SIRCH rk ance	APLE (A True grade ir brillia (Each) \$ 2.50 (Betula l lacey leal). (Each)	Acer pal- fted trees, ant color (10) \$ 22.50 pendula caves give
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). ' in the ns SIRCH rk ance	APLE (A True grade ir brillia (Each) \$ 2.50 (Betula l lacey leal). (Each)	Acer pal- fted trees, ant color (10) \$ 22.50 pendula caves give
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). ' in the ns SIRCH rk and elightfu	APLE (ATrue gradeir brillia (Each) \$ 2.50 10.00 (Betula lacey leal. (Each) \$ 2.00 \$ 2.50	Acer pal- fted trees, ant color (10) \$ 22.50 pendula taves give (10) \$ 15.00 22.50
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). 'in the	APLE (ATrue grader brillia (Each)\$ 2.50 10.00 (Betula I lacey le al. (Each)\$ 2.00 2.50	Acer pal- fted trees, ant color (10) \$ 22.50 pendula eaves give (10) \$ 15.00 22.50 new shade
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAum). 'in the ins	APLE (ATrue grafeir brillia (Each) \$ 2.50 10.00 (Betula I lacey le il. (Each) \$ 2.00 2.50). The rest imports	Acer pal- fited trees, ant color (10) \$ 22.50 pendula eaves give (10) \$ 15.00 22.50 new shade ant intro-
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAIM). ' in the ms SIRCH rk ancelightfu coumilis coumi	APLE (A True grafeir brillia (Each) \$ 2.50 10.00 (Betula I lacey lead. (Each) \$ 2.00 2.50). The regrowing, growing,	Acer pal- fited trees, ant color (10) \$ 22.50 pendula caves give (10) \$ 15.00 22.50 new shade ant intro- Thrives
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAIM). ' in the ms SIRCH rk ancelightfu coumilis coumi	APLE (A True grafeir brillia (Each) \$ 2.50 10.00 (Betula I lacey lead. (Each) \$ 2.00 2.50). The regrowing, growing,	Acer pal- fited trees, ant color (10) \$ 22.50 pendula caves give (10) \$ 15.00 22.50 new shade ant intro- Thrives
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MAIM). ' in the ms SIRCH rk ancelightfu coumilis coumi	APLE (A True grafeir brillia (Each) \$ 2.50 10.00 (Betula l lacey le al. (Each) \$ 2.00 2.50). The regrowing, growing,	Acer pal- fited trees, ant color (10) \$ 22.50 pendula caves give (10) \$ 15.00 22.50 new shade ant intro- Thrives
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JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MALIM). ' in the ns	APLE (ATrue grader brillia (Each)\$ 2.50 10.00 (Betula I lacey lead) \$ 2.00 2.50). The rest import growing, and moide brance (10)	Acer pal- fited trees, ant color (10) \$ 22.50 pendula eaves give (10) \$ 15.00 22.50 new shade ant intro- Thrives sture. It hes when (100)
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JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MALIM). ' in the ns	APLE (ATrue grader brillia (Each)\$ 2.50 10.00 (Betula I lacey lead) \$ 2.00 2.50). The rest import growing, and moide brance (10)	Acer pal- fited trees, ant color (10) \$ 22.50 pendula eaves give (10) \$ 15.00 22.50 new shade ant intro- Thrives sture. It hes when (100)
JAPANESE BLOOD-LEA matum var. atropurpurer such as we offer, reta nearly all summer. 12 to 18 inches	AF MALIMI). 'cin the second se	(Each) (10) (Each) (11) (Each) (12) (Each) (13) (Each) (14) (Each) (15) (Each)	Acer pal- fted trees, ant color (10) \$ 22.50 pendula heaves give (10) \$ 15.00 22.50 hew shade ant intro- Thrives sture. It hes when (100) \$ 100.00 135.00

ACER dasycarpum	
(Silver Maple) (100)	(1000)
(Silver Maple) (100) 3 to 4 ft	30.00
Smaller grades on request.	۵)
*ACER platanoides (Norway Mapl Perhaps the best all-around	e)
shade tree far streets. The	
prices quoted include cost of packing and transportation anywhere in U. S. A. except	
anywhere in U. S. A. except	
on seedlings. 3 to 4 ft. Whips. 35.00 4 to 5 ft. Whips. 50.00 5 to 6 ft. Whips. 60.00	250.00
4 to 5 ft. Whips 50.00	365.00
5 to 6 ft. Whips 60.00 ACER rubrum (Red Maple)	460.00
6 to 12 in	25.00
12 to 18 in 4.00	25.00 30.00 800.00
5 to 7 feet X	300.00
6 to 12 in 3.00	25.00
12 to 18 in	30.00
ACER saccharum (Sugar Maple) 6 to 12 in	250.00 360.00
AILANTHUS glandulosa	
(Tree of Heaven)	
12 to 18 in	16.00 20.00
AESCULUS (Flowering	20.00
Horse-Chestnut)	
hippocastanum 10 to 15 in	60.00
BETULA alba (White Birch)	00.00
6 to 12 in 6.00	45.00
12 to 18 in 12.00	90.00
BETULA populifolia (Gray Birch)	2
BETULA populifolia (Gray Birch) 12 to 18 in	25.00 35.00
BETULA papyrifera (Paper Birch)	
8 to 12 in	30.00
12 to 18 in	40.00
BETULA lenta (Sweet Birch) 12 to 18 in	17.50
	25.00
BETULA lutea (Yellow Birch)	0.5.00
8 to 12 in	25.00
BETULA nigra (River Birch)	18.00
18 to 24 in 3.50	25.00
CATALPA speciosa (Western Cata	lpa)
CATALPA speciosa (Western Cata 18 to 24 in	15.00
CARPINUS americana (Hornbeam)
6 to 12 in	25.00 30.00
CASTANEA dentata	30.00
(American Chestnut)	
6 to 12 in	90.00
12 to 18 in	120.00
CERCIS canadensis (Red Bud) 6 to 12 in	20.00
12 to 18 in	30.00
2 to 3 ft. X	40.00 90.00
*CORNUS FLORIDA	
(Flowering Dogwood)	6 M 05
12 to 18 in	65.00 350.00
FAGUS ferruginea (American Bee	ch)
6 to 12 in	15.00 20.00
FAGUS sylvatica (European Beech	50.00
FRAXINUS (American White Asl	h) 16.00
GINGKO BILOBA (Maidenhair)	
4 to 8 in 10.00	80.00

GLEDITSCHIA (Honey Lo		
	2.00	(1000)
6 to 12 in	2.50	12.50 17.50 25.00
18 to 24 in	4.00	25.00
HICORIA alba (Shellbark I	Hickor	y)
18 to 24 in	16.00	140.00
HICORIA ovata (Shagbark	Hicko	ory)
18 to 24 in	16.00	140.00
JUGLANS nigra (Black Wa	lnut)	
12 to 18 in	4.00	30.00
18 to 24 in 2 to 3 ft	5.00 6.00	40.00 55.00
JUGLANS cinera (Butternut		
12 to 18 in	3.00	25.00
18 to 24 in	4.50	36.00
2 to 3 ft	6.00	50.00
LIQUIDAMBAR (Sweet Gur	n)	20.00
8 to 12 in	4.00 6.00	30.00 45.00
LIRIODENDRON (Tulip P		
12 to 18 in	2.00	16.00
18 to 24 in	3.00	20.00
2 to 3 ft. S 3 to 4 ft	4.00	30.00 50.00
	80.00	700.00
MAGNOLIA		
M. acuminta (Cucumber Tree)		
6 to 12 in	14.00	95.00 150.00
M. tripetala (Umbrella Magnolia	16.00	170.00
18 to 24 in	20.00	
	24.00	**********
MORUS alba (Russian Mull	erry)	
Attractive to birds. Among		
others, the Grouse, Quail, Lark, Loon, Thrush, Tan-		
ager, etc.	2 00	20.00
Lark, Loon, Thrush, Tan- ager, etc. 2 to 3 ft	3.00 4.50	20.00 40.00
Other sizes on request.		
PLATANUS occidentalis (S		
12 to 18 in	4.00	20.00
18 to 24 in	5.00 7.00	30.00 40.00
*PLATANUS orientalis		
12 to 18 in	5.00	40.00
18 to 24 in	6.50	50.00
2 to 3 ft	8.00 10.00	60.00 80.00
POPULUS (Poplar)	20.00	00,00
Lombardy and Simon's Poplars		
18 to 24 in. whips	4.00	25.00
Carolina and Norway Poplars	6.00	40.00
2 to 3 ft. whips	5.00	40.00
OSAGE ORANGE		
12 to 18 in	2.00	12.00
18 to 24 in	3.00	20.00
QUERCUS alba (White Oak))	
8 to 12 in	5.00 6.00	45.00 55.00
18 to 24 in	9.00	80.00
*QUERCUS palustris (Pin C	Dak)	
6 to 9 in. X	6.00	50.00
9 to 12 in. X	6.50 8.50	55.00 75.00
18 to 24 in. X	10.00	90.00
*QUERCUS rubra (Red Oak)	
6 to 8 in	3.00	25.00
8 to 12 in	5.00	40.00
QUERCUS macracarpa (Bur		
QUERCUS Robur (English	6.00 Oak)	50.00
6 to 12 in	8.00	60.00
ROBINIA (Black Locust) 12 to 18 in		
12 to 18 in	2.00	12.50 25.00
2 to 3 ft	3.00	25.00



A Bargain block of Oriental Plane. Growing in Maryland, now twice transplanted and shaply.

SALIX babylonica (Weeping Willow)	
(100) (1000)	
2 to 3 ft	
2 to 3 ft	
SORBUS aucuparia	
(European Mt. Ash)	
12 to 18 in	
2 to 3 ft	
2 to 3 it 9.00 70.00	
TILIA americana (American Linden)	
12 to 18 in 6.00 45.00	
18 to 24 in	
ULMUS americana (American Elm)	
12 to 18 in	
3 to 4 ft	
*ULMUS pumila (Chinese Elm)	
A new variety, comparatively,	
that has been attracting so much attention in all parts of	
the country.	
12 to 18 in	
18 to 24 in	
2 to 3 ft	
3 to 4 ft	
4 to 5 ft	

FLOWERING CRABS Atrosanguinea—Brilliant red or pink. Eleyi—Purple to red foilage and bloom. Parkman's—Double pink, dwarf variety. Sargenti—Dwarf white. Scheideckeri—Double pink. Floribunda—Single pink, early, spreading. Torringo—White, low growing.

SPECIAL OFFER

All above varieties
3 to 4 ft...... 20.00 175.00

1000

DECIDUOUS SHRUBS

Fall is the best time to plant SH	IRUBS.	RHUS (Sumac)		
		R. copalina (Shining Sumac)	(100)	(1000)
ALTHEA (Rose of Sharon) (100) 12 to 18 in	(1000) 45.00	12 to 18 in	3.00 4.00	20.00 30.00
18 to 24 in 8.00	60.00	R. glabra (Smooth Sumac). Same as above		
AMORPHA fruticosa		R. typhina (Staghorn Sumac) 18 to 24 in	5.00	30.00
(Indigobush) 18 to 24 in 4.00	25.00	ROSES	7.00	30.00
ARONIA arbutifolia		Blanda, Meadow Rose 6 to 10 in	6.00	40.00
(Red Chokeberry)	FO.00	Carolina		
12 to 18 in	70.00	6 to 12 in Lucida, Virginia Rose	6.00	40.00
12 to 18 in	40.00	6 to 12 in	6.00	45.00
BARBERRY B. Thunbergii		Multiflora, Japanese Rose 10 to 18 in Nitida. Bristly Rose	4.00	20.00
9 to 12 in 4.00	24.00 45.00	6 to 12 in	8.00	60.00
18 to 24 in. X 15.00	120.00	Rubignosa, Sweet Briar 6 to 12 in	8.00	65.00
Red Leaf Japanese (new) 2 in. pots 14.00	110.00	Rugosa rubra 8 to 15 in	6.00	40.00
8 to 12 in	300.00 400.00	Setigira, Prairie Rose 6 to 12 in	.6.00	50.00
12 to 15 in		Wichuriana, Memorial Rose		
(Box Barberry) 4 to 6 in. X	75.00	8 to 12 in	5.00 ns,	35.00
BUDDLEIA magnifica (Butterfly	100.00 Bush)	White Perkins, Crimson Rambl Dr. Van Fleet, Clb. Amer. Bear	er, uty,	
12 to 24 in 9.00	80.00	Tausendschoen, Silver Moon, Pauls Scarlet.	•	
B. alternifolia (new hardy variety) 2 in. pots	140.00	2½ inch pots	15.00	125.00
CHIONANTHUS virginica		We will be glad to quote on Climbing Tea, Hybrid Tea,		
(White Fringe) 12 to 18 in 20.00	150.00	Hybrid Perpetuals, Polyantha, etc., in any variety that you		
CLETHRA alnifolia (Summerswee		may wish. SPIREA		
6 to 12 in 10.00	80.00	Anthony Waterer		
CYDONIA japonica (Jap. Quince	e) 70.00	6 to 10 in	8.00	70.00
*CRATAEGUS (Hawthorne)	70.00	12 to 18 in	6.50	55.00
C. coccinea 12 to 18 in 9.00	70.00	8 to 12 in Van Houtte	10.00	70.00
C. oxycantha (English Hawthorne) 8 to 12 in 5.00	40.00	12 to 18 in	6.00 7.00	40.00 50.00
12 to 18 in 8.00	60.00	STEPHANANDRA (Lace b		, 0.00
DEUTZIA Candidissima, crenata, fortunei,		S. flexuosa 6 to 12 in	10.00	80.00
Pride of Rochester 12 to 18 in 5.00	40.00	SYMPHORICARPUS Racemosus (Snowberry)		
18 to 24 in 6.00	50.00	12 to 18 in	4.00	36.00
D. Lemoine and Gracilis 8 to 12 in	70.00	Vulgaris (Coralberry) 18 to 24 in	5.00	40.00
FORSYTHIA		SYRINGA (Lilac) vulgaris, Common purple lilac		
Fortunei, intermedia, suspensa, viridissima		12 to 18 in	6.00	50.00
6 to 12 in	40.00 70.00	vulgaris alba 12 to 18 in	6.00	50.00
HYDRANGEA		persica, Persian Lilac 12 to 18 in	12.00	90.00
Paniculata grandiflora 10 to 12 in	70.00	rothomagensis, Chinese Lilac	10.00	80.00
aborescens grandiflora 12 to 15 in	70.00	TAMARIX africana		,
paniculata		VIBURNUM	6.00	45.00
12 to 18 in 9.00 *KOLKWITZIA amabilis	80.00	Americanum. (Amer. Hug Bush Cranberry)		
(Beauty Bush)		6 to 12 in	8.00	70.00
2 in. pots	140.00	12 to 18 in Carlessi	9.00	80.00
LONICERA (Honeysuckle)		Strong grafts Dentatum (Arrow Wood)	90.00	800.00
Bella albida, fragrantissima, morrowii, tartarica alba and		12 to 18 in Cassinoides (Witherod)	8.00	70.00
ruba, ruprechtiana 6 to 12 in	30.00	8 to 15 in Lantana (Wayfaring Tree)	12.00	95.00
18 to 24 in 8.00 PHILADELPHUS	70.00	Opulus sterilis (Common	8.00	70.00
Coronarius, Mt. Blanc. Falconeri,		Snowball) 12 to 18 in	12.00	80.00
avalanche 12 to 18 in	55.00	Tomentosum (Jap. Snowball) 12 to 18 in	12.00	80.00
Grandiflora, lemoine, nivalis 8 to 12 in	40.00	WEIGELIA	-2.00	00.00
Virginal. New and scarce variety		Rosea 12 to 18 in	7.00	50.00
12 to 15 in	80.00 100.00	Eva Rathke (best red variety) 6 to 15 in	12.00	95.00